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Figure 2 shows a variant 10.1 of primary container of the invention in which the same or similar parts have the same reference numbers. In this example an opening or slit 36.1 into the second portion extends parallel to one of the side edges. The first and second portions are separated by an intermittent seam 50 composed of S-shaped stitches 50.1 that overlap one another and form tortuous paths between the first and second portions. The first portion cannot be accessed through the opening 36.1 and the second portion without leaving evidence of tampering. The tortuous paths effectively enable free flow of staining medium between the first and second portions. The seam 50 may extend the full or partial distance from the adhesive 28 to the bottom edge, so that the opening to the first portion is effectively unrestricted.

Figures 1 and 2 also show articles 60, 62 and 64 contained within the envelope 14. Figure 1 shows the staining medium 66 in the store 40, and the means for pressurizing 68 the staining medium 66.

The invention is not limited to the precise details described above and shown in the drawings. Modifications may be made and other embodiments developed without departing from the spirit of the invention. For example, the primary container can be manufactured in a variety of colours and colour combinations as well as uncoloured, see-through materials and in different shapes. The surfaces of the primary container can be decorated/marked as desired. This invention is not restricted to any particular method of bag manufacturing or use of any particular stain dispensing apparatus or secondary container.